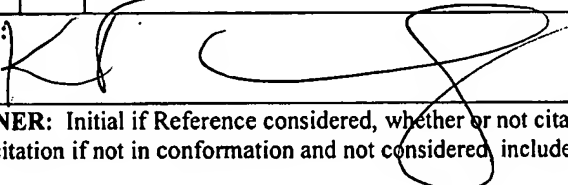


LIST OF PATENTS AND PUBLICATIONS APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Form.PTO-1449)				Attorney Docket: New Objective 204.1-WCG		Serial No. TBA 10/800 232 Div of 10/154,767	
				Applicant: Gary Valaskovic et al			
				Filing Date: Herewith		Group: TBA 2881	
U.S. PATENT DOCUMENTS							
Examiner's Initial		Document Number	Date	Name	Class	Sub Class	Filing Date If appropriate
KF	AA	6,462,337	10/2002	Li et al	250	288	
	AB	5,873,523	02/1999	Gomez et al	239	3	
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	AD	2001/0001456 A1	5/24/01	Moon et al	210	635	
	AE	2001/0037979 A1	11/8/01	Moon et al	210	656	
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	AH	2001/0001474 A1	5/24/01	Moon et al	239	3	
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	OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
KF	BA	Carney, L., A. Nguyen, et al (2001) <u>Reproducibility and Conductivity Effects on Current Oscillations in Electrosprays</u> , Proceedings of the 49 th Annual Conference on Mass Spectrometry and Allied Topics, Chicago, IL					
KF	BB	Cloupeu, M. and B. Prunet-Foch (1994), "Electrohydrodynamic Spraying Functioning Modes: A Critical Review", <u>J. Aerosol Sci</u> 25(6): 1021-1036					
KF	BC	DeJuan, L. and J. Fernandez De La Mora (1997), "Charge and Size Distributions of Electrospray Drops", <u>J. Colloid and Interface Sci.</u> 186: 280-293					
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KF	BE	Grace, J.M. and J.C.M. Marignissen (1994), "A Review of the Liquid Atomization by Electrical Means", <u>J. Aerosol Sci.</u> 25(6): 1005-1019					

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KF	BF	Jaworek, A. and A. Krupa (1999), "Classification of the Modes of EHD Spraying", <u>J. Aerosol Sci.</u> 30(7): 873-893
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	BI	Naqwi, A. (1994), "In Situ Measurement of Submicron Droplets in Electrosprays Using a Planar Phase Doppler System", <u>J. Aerosol Sci.</u> 25(6): 1201-1211
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	BL	Tang, K. and A. Gomez (1995), "Generation of Monodisperse Water Droplets from Electrosprays in a Corona-Assisted Cone-Jet Mode", <u>J. Colloid and Interface Sci.</u> , 175: 326-332
	BM	Taylor, G (1964), "Disintegration of Water Drops in an Electric Field", <u>Pro. R. Soc. A</u> A280: 383-397
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	BP	Zhou, S., A.G. Edwards, et al (1999), "Investigation of the Electrospray Plume by Laser-induced Fluorescence Spectroscopy", <u>Anal. Chem.</u> , 71: 769-776
KF	BQ	Product Literature, New Objective, Inc. 2002
EXAMINER: 		DATE CONSIDERED: 7-24-04
<ul style="list-style-type: none"> EXAMINER: Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered, include copy of this form with next communication to applicant. 		